

What is claimed is:

1. A rubber composition blended with a rubber component-containing coagulated matter, wherein a rubber component is blended, and the rubber component comprises a component (A) comprising at least one of a natural rubber and a diene base synthetic rubber and a component (B) comprising a rubber component-containing coagulated matter obtained by drying and coagulating a serum of natural rubber obtained by centrifugally separating a natural rubber latex.

2. The rubber composition blended with a rubber component-containing coagulated matter as described in claim 1, wherein said component (A) is at least one selected from the group consisting of a natural rubber, an isoprene rubber, a styrene-butadiene copolymer rubber, a styrene-isoprene copolymer rubber and a butadiene rubber.

3. The rubber composition blended with a rubber component-containing coagulated matter as described in claim 1 or 2, wherein an amount of said component (B) is 0.5 to 40 % by weight based on the whole rubber components.

4. The rubber composition blended with a rubber component-containing coagulated matter as described in any of claims 1 to 3, wherein said component (A) is the styrene-isoprene copolymer rubber, and an amine base antioxidant is further blended.

5. A rubber composition, wherein a rubber component comprising a natural rubber is blended, and at least a part of the natural rubber is a natural rubber mixture [component (C)] obtained by coagulating a natural rubber latex at 90°C or higher, then turning it into crumbs and drying.

6. The rubber composition as described in claim 5, wherein said rubber component further comprises a diene base synthetic rubber.

7. The rubber composition as described in claim 5 or 6, wherein said diene base synthetic rubber is at least one selected from the group consisting of an isoprene rubber, a styrene-butadiene copolymer rubber and a butadiene rubber.

8. The rubber composition as described in any of claims 5 to 7, wherein an amount of said component (C) is 0.5 to

100 % by weight based on the whole rubber components.

9. The rubber composition as described in any of claims  
5 to 8, wherein a viscosity stabilizer for a natural  
5 rubber is further added to said component (C).

10. The rubber composition as described in claim 9,  
wherein said viscosity stabilizer is a hydrazide compound  
represented by the following Formula (I):



wherein R in Formula (I) represents an alkyl group having  
1 to 30 carbon atoms, a cycloalkyl group having 3 to 30  
carbon atoms or an aryl group.

15            11. A production process for a rubber component-  
containing coagulated matter, comprising a step of  
centrifugally separating a natural rubber latex, a step  
of coagulating a resulting serum and a step of drying the  
coagulated serum.

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12. A production process for a rubber component-  
containing coagulated matter, comprising a step of  
coagulating a natural rubber latex by vaporization, a  
step of turning a resulting coagulated matter into crumbs  
25 and a step of drying the coagulated matter turned into

crumbs.

13. The production process for a rubber component-  
containing coagulated matter as described in claim 11 or  
5 12, wherein said coagulating step is carried out by means  
of any of a thin film distillation dryer, a drum dryer  
and a belt dryer.

14. The production process for a rubber component-  
10 containing coagulated matter as described in any of  
claims 11 to 13, wherein said coagulating step is carried  
out at 90°C or higher.

15. The production process for a rubber component-  
15 containing coagulated matter as described in any of  
claims 11 to 14, wherein said drying step is carried out  
by means of a bucket type dryer or a belt type dryer.

16. The production process for a rubber component-  
20 containing coagulated matter as described in any of  
claims 11 to 15, further comprising a creper step and/or  
a shredder step.